

Module	Description
IWeb Core	Add the total number of visits to the Patient Totals report. This report tracks a visit as one or more vaccinations performed on a day.
IWeb Core	Added a button on the Create Web Users Screen to add a user as a vaccinator. Clicking the Add User as Vaccinator button opens the Add Vaccinator screen with all the fields pre-populated.
IWeb Core	Added a check box named "Enable Prevent Unnamed Baby from Overwriting Demographic Information" that controls whether new patients whose first name indicates that the baby has not been named yet, e.g., NEWBORN, BABY BOY, BABY GIRL, are flagged to Not Overwrite Demographic Information. The newborn name makes the record update automatically appear as historical.
IWeb Core	Added a column for starting number of doses to the Lot Number Summary Report.
IWeb Core	Added a report that correlates the race of patients to their ethnicity.
IWeb Core	Added a state-configurable option to allow users to report potential duplicates. User duplicate reports queue for administrator review and are reviewed using the Manual Deduplication screen.
IWeb Core	Added feature to display the reason why a vaccine dose does not meet the ACIP guidelines and is marked as invalid on the Vaccination View/Add grid. The "invalid dose" reason is displayed on the Vaccination Detail screen for that particular dose. This is a configurable feature which may be enabled by each state.
IWeb Core	Added a state-configurable option to prevent a shortened version of a patient's name from overwriting a longer version. For example, "JENN" or "JENNIFE" would not overwrite "JENNIFER".
IWeb Core	Added a state-configurable option to show a warning if the user tries to leave the Vaccination Add Detail screen without saving.
IWeb Core	Added a state-configurable option to the patient inactive warning on vaccination add to direct the user back to the patient demographic screen so the user must edit the record. If the option is not selected, the application will continue automatically activate the patient when 'ok' is clicked from the warning message.
IWeb Core	Added an option for users to create a user-defined favorites list that appears as the first item on the left navigation menu.
IWeb Core	Added an option to the Patient Detail Report to run the report and only display patient information.
IWeb Core	Added an option under Personal Settings to allow the user to control the order of the lot list. The options are: Facility Group then Facility, Facility, Expiration Date, Manufacturer, and Lot Number.
IWeb Core	Added an optional interface to adopt a patient under the Administration area. This interface will delete the patient from the registry and then will re-create the patient under the selected IRMS with all of their shots created as historical.
IWeb Core	Added control buttons to the top of the Manual Deduplication screen to eliminate unnecessary scrolling. Buttons are also still available at the bottom of the screen.
IWeb Core	Added the ability for HL7 to automatically deduplicate records based on the facility imported, in addition to the existing logic for IRMS.
IWeb Core	Added the ability for Registry Client users to set a Personal Setting "Default Application" that defines initial UI at login and to switch applications without logging



	out. Options include First Responder and Provider Module, if they are available.
IWeb Core	Added the ability for users to decline taking ownership of a patient's record at the time of service/update.
IWeb Core	Added the ability to choose whether the IRMS name is displayed or suppressed by IRMS.
IWeb Core	Added the ability to configure IRMS-level VIS Publication Date Defaults. This feature makes the newly configured VIS dates available to all users within an IRMS who don't currently have any VIS Publication Date Defaults configured.
IWeb Core	Added the ability to designate an import as "historical" in HL7 to prevent incoming data from changing patient ownership.
IWeb Core	Added the history of chicken pox to the CASA export file. The new v3.0 template is available in CASA.
IWeb Core	Added the option to include expired lots in the Antigen Summary Report output.
IWeb Core	A number of "Back" buttons were added throughout the application. The buttons will typically take the user to the search or menu screen for the module the user was working in.
IWeb Core	Created a new public field for Allergies. Renamed Allergies/Comments to Comments.
IWeb Core	Created a new state-configurable option which will allow contraindications and deferrals to be displayed on the vaccination summary screen.
IWeb Core	Created new IWeb version of the legacy PCI "Vital" application.
IWeb Core	Enhanced the left navigation menu to allow main menu categories to be collapsed and expanded to display sub-categories.
IWeb Core	Migrated logic for "Master Deduplication by Third Record" from PCI to IWeb. In IWeb, the third record dedups are automatically queued for review using the Manual Deduplication screen and all possible matches are displayed side-by-side.
IWeb Core	Modified Antigen Summary report to allow data to be run by inactive, active, or all lot numbers.
IWeb Core	Modified Contraindications: 1) Changed "Parent report of disease" to "Parent/patient report of disease". 2) Added "Laboratory Evidence of Suppression" for Hepatitis A. 3) Added "Medical Contraindication-Immuno Suppression" for Yellow Fever.
IWeb Core	Modified the user interface to allow Cascading Style Sheet changes to be applied consistently throughout the application and allow all colors to be changed.
IWeb Core	Moved the Casa and Reminder Recall menu links below Settings on the navigation menu.
IWeb Core	Previously, the "wildcard" search for patients performed a "contains" search. Now, it will respect the % entered by the user i.e. a search on CHA% will return CHASE but not MICHAEL.
IWeb Core	The "Clear" and "Reset" buttons now work on all fields on the Reminder/Recall screen.
IWeb Core	The administered shots on the Vaccination View/Add screen now obey the state selected order.
IWeb Core	The application will now prohibit the duplicate entry of a Physician/Vaccinator to the same IRMS and Facility.



IWeb Core	The Physician Search has been modified to do a "begins with" search rather than a "contains" search.
IWeb Core	The Vaccine detail now pulls the public and private lot information using the lot number code in all cases.
IWeb Core	The VFC Vaccination Breakdown Report now includes additional columns for total patients and patient percentages.
IWeb Core	The VFC Vaccine Administered Report is now alphabetized by the vaccination description.
IWeb Core	The VIS Publication Dates on the Personal Settings page are now sorted alphabetically by the vaccination description.
IWeb Core	Users of type "County View" access level have the ability to: - Look up patients, and - Run CASA reports for IRMS/Facilities in their assigned county They will not be able to: - Run any other reports, - Add/Update patients, - Do any IRMS, Facility, Physician/Vaccinator, Lot, or User maintenance.
IWeb Core	When a physician is added, a message now confirms that the addition was successful.
IWeb Core	When searching lot numbers, the order they are returned in can now be determined based on an "order by" selection.
First Responder	Smallpox is now checked by default on the reminder recall menu in First Responder.
Health Promotions	Added logic to the mail export to resend mailings if the patient's language preference changes and they have not previously received a mailing in their language preference.
Health Promotions	Added the option to delete a mailing from a patient's history.
Health Promotions	Added zip/state comparison to the Address Missing report.
Health Promotions	Included Patient Mailing History in Manual Dedup Display (for HP builds only). Included field 'Block Mail Reason' and 'Registry Entry Stamp' in Manual Dedup Display.
Health Promotions	On the Mail update screen a new check box for "Mark Patient Address Invalid" was added. When a user updates a piece of returned mail they can change its status to Failed and mark the patients address invalid on a single screen.
Health Promotions	Renamed the mailing files so that each file is prefixed with a mailing export number.
Health Promotions	When ACS updates a patient address, the DTT will validate the patient by comparing the ACS record's "Old Address" to the patient's current address.
Management Reports	New Pocket of Need reports now schedulable.
Management Reports	The Pocket of Need and User Defined Pocket of Need reports have been combined and enhanced. Users may now customize the reports and save their changes as report templates. The reports can then be run or scheduled as needed.
Provider Tracking	"Provider Administrator" access is now available to Registry Clients.



Provider Tracking	Added Contact Functionality to Provider Module: Includes storing contact information, mailing labels, and bulk email functions.
Provider Tracking	Created a new Help Desk Report based on the existing report. The new report contains the following information: Start Date, End Date, and Breakout by Provider, Summary Report or Details Report option.
Provider Tracking	Created a new IRMS Report that lists unique IRMS by Name, with total IRMS count.
Provider Tracking	Created a new report that will count the number of completed activities during the specified date range. Display the counts from the selected activities broken out by county. Only counties that have completed activities appear on the report. If Recruiter break down is chosen, the report will be grouped by recruiter first then, and the counts for the counties they have serviced are displayed under each recruiter.
Provider Tracking	For Provider Activities: Implemented "Quick Complete" and "Quick Close" functionality Added Email Reminders.
Provider Tracking	For Provider Helpdesk: For CPIR only: Implemented "Quick Complete" and "Quick Close" functionality.
Provider Tracking	Modify IRMS drop-down display to use the following format: Name (IRMS#)
Provider Tracking	Converted the existing Completed Activities Report to generate a PDF file.
Provider Tracking	 The Completed Activities Report can now be scheduled to run by users. In the Completed Activities Report Menu, activities are now ordered in workflow order.
Provider Tracking	For Provider Training, added: New field "Comments." Implemented Email Reminder functionality. New field "Training Type" for CPIR.
Provider Tracking	Provider Module IRMS Dropdowns include Active IRMS's and IRMS's that are both Inactive and In Progress IRMS's.
Provider Tracking	Vendor now contains product type field. Vendor search now takes product name and product type as well.
School Nurse	Added an administrative option to clear all school nurse data used for reports (school and grade associations).
School Nurse	Modified Universal Certificate used by School Nurse Module users/coordinators to reflect custom forecast implemented for all users of School Nurse Module.
SKIIS	Allowed users to save the selections made on the Waitlist Report menu.
UFM	Changed the focus on the facility drop down list. Users will now be able to peruse the facility drop down list using a letter key.
UFM	The UFM logs the output from emails to the standard out.
IN State Reports	Modified the report output on the Monthly Status Report by Race so that each race would always display in the same color.
Louisiana Provider Tracking	Modified the Louisiana activity flow for Provider Tracking.



Maryland State Reports	Added a Maryland-specific version of the Lot Number Summary Report.
Washington	Added a Washington-specific message that reports came from the registry to the Patient Record reports for Washington only.
Washington Provider Tracking	Added the ability to "Add" without Search. Added new status types. Added "Close Now" functionality.
Washington State Reports	Immunization Detail Record Report now shows: - Suffix for the person administering the shot, - Any vaccination comments if they exist, - Any PPD readings entered, - Any Contraindications. All Recorded Vaccinations Report now shows: - Any PPD readings.
West Virginia State Reports	Added the new vaccines to the West Virginia state-specific VFC reports.